



Install OTCnet Offline Check Capture Software

The term '*install*' is used in this section to refer to a situation in which the OTCnet Offline application was not previously installed. The term '*upgrade*' refers to a situation in which the OTCnet Offline application was previously installed and an updated version is being applied.

To install the OTCnet Offline Check Capture software:



Application Tip

Before initiating an Offline Check Capture software installation, consider the following information:

- To install the OTCnet Offline application, you need Windows Administrator privileges on each computer.
- More than one OTCnet Offline application environment (Production or QA) can be installed on a terminal. Each Offline application environment must be installed separately.
- You will not be able to upgrade an existing OTCnet Offline version. You must first uninstall the previous OTCnet Offline version and perform a fresh installation. If you do not uninstall the previous version, the installation will not work properly, and you will receive an installation error message.
- If you are installing OTCnet Offline application, you must install the application first, **before** creating the CCA Offline logon profile. You also need to create a CCA Offline logon profile to run the OTCnet Offline application, but it can only be created **after** installing the OTCnet Offline application. Refer to the *Create a Check Capture Administrator Offline Logon Profile* printable job aid.

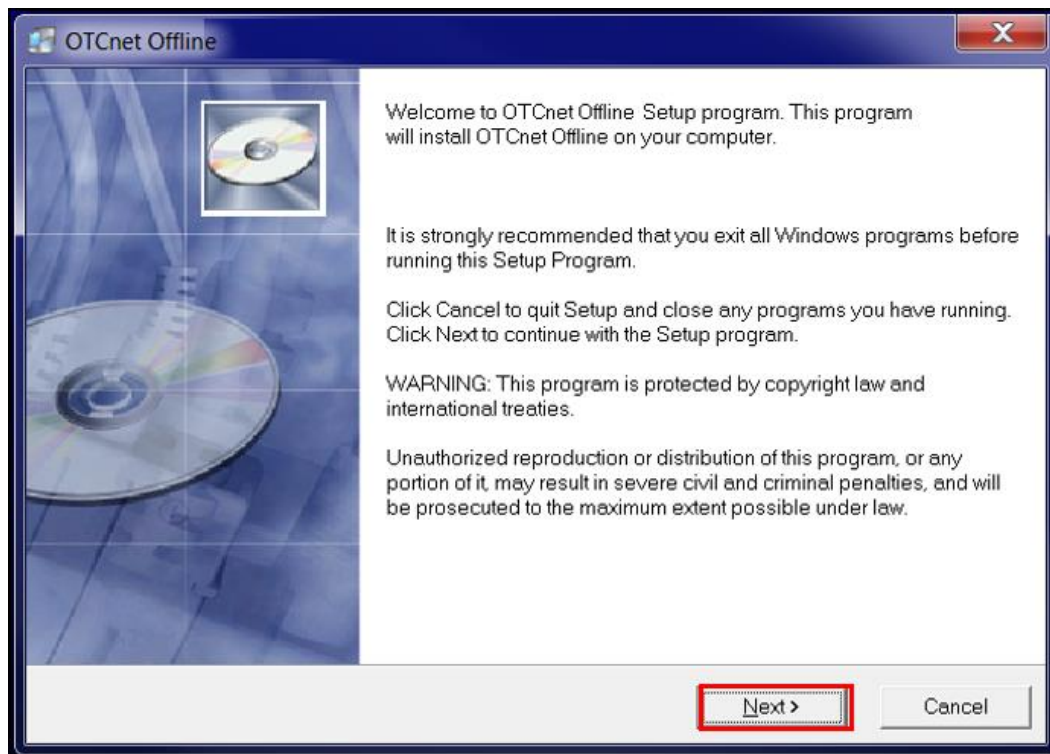
1. Locate the folder where the OTCnet software file (EXE file) resides and double-click the OTCnet Offline.exe icon (see Figure 1).

Figure 1. OTCnet: Offline Icon



2. The *Welcome to the OTCnet Offline Installation Wizard* dialog box appears (see Figure 2). Click **Next**.

Figure 2. Welcome to the OTCnet Offline Installation Wizard Dialog Box



3. The *Destination Location* dialog box appears (see **Error! Reference source not found.**). Click **Next**.

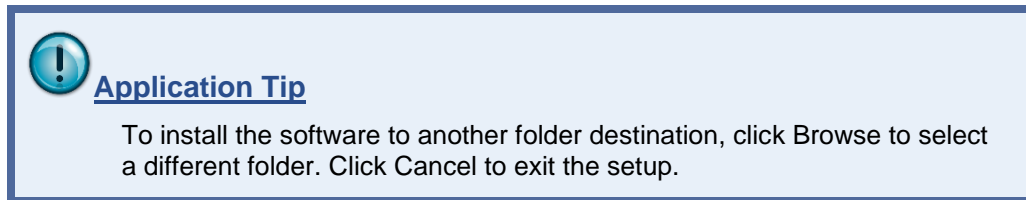
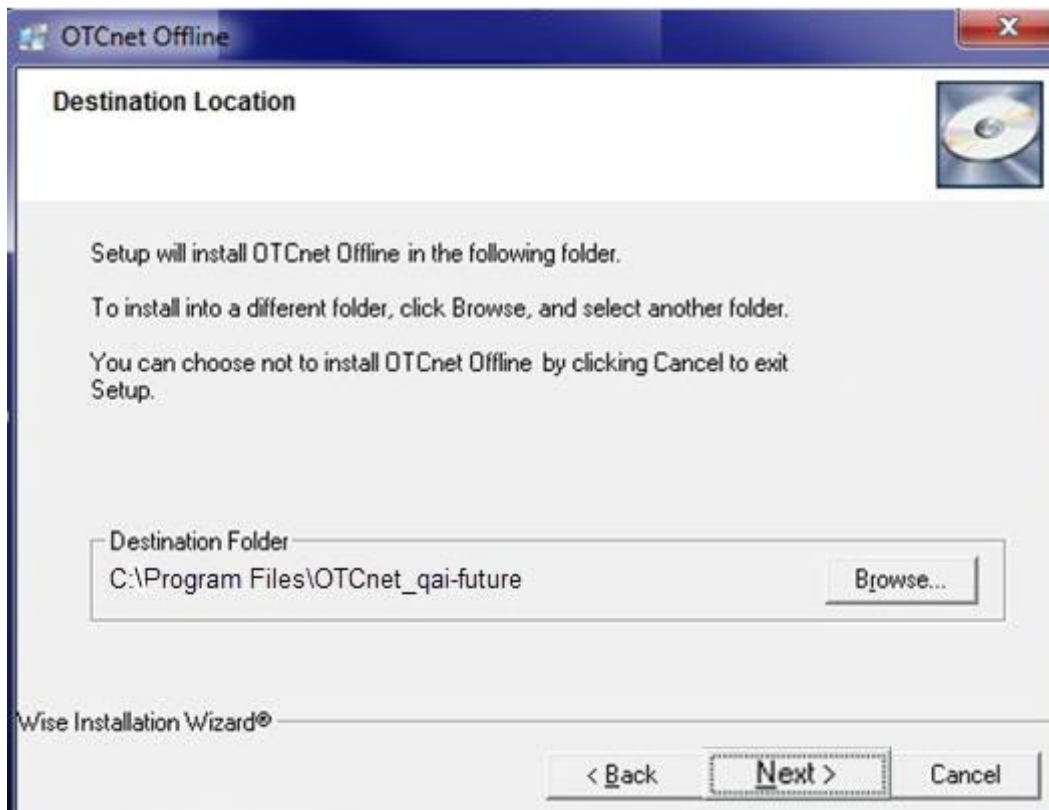
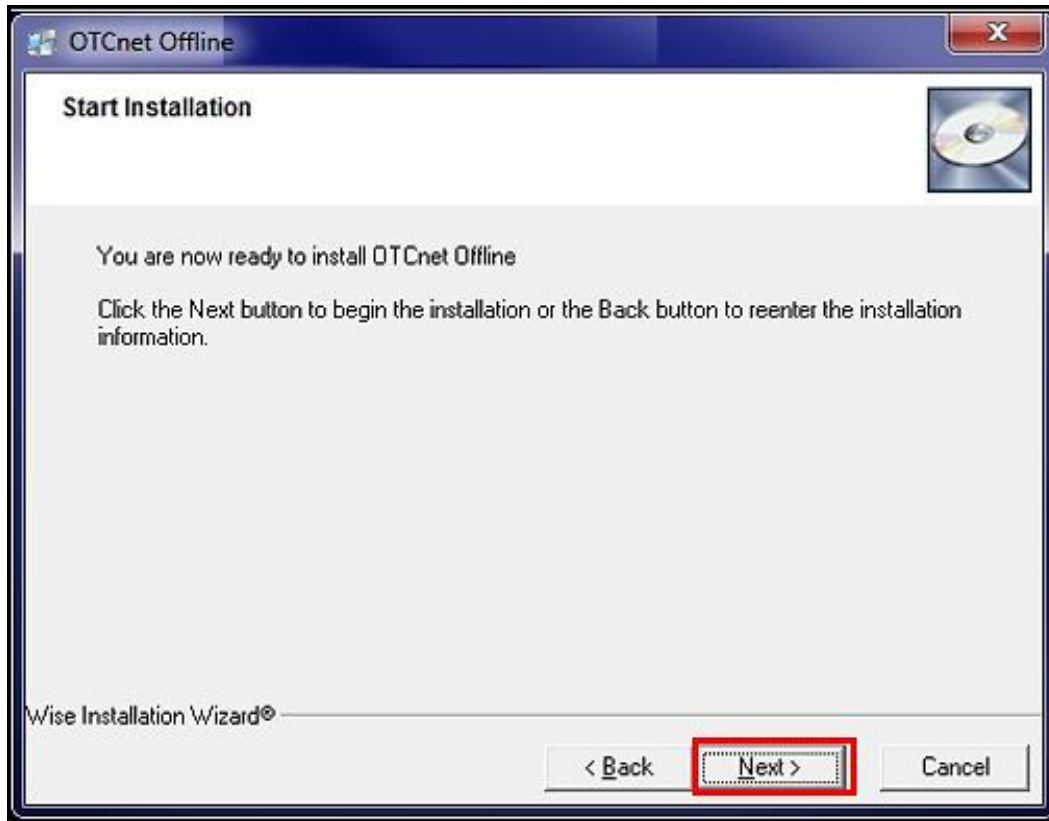


Figure 3. Destination Location Dialog Box




4. The *Start Installation* dialog box appears (see Figure 4). Click **Next**.

Figure 4. OTCnet Offline Installation Dialog Box



5. The *Server Port Settings* dialog box appears (see Figure 5). Click **OK**.

**Application Tip**
The Server Port Settings are pre-populated with the default values.


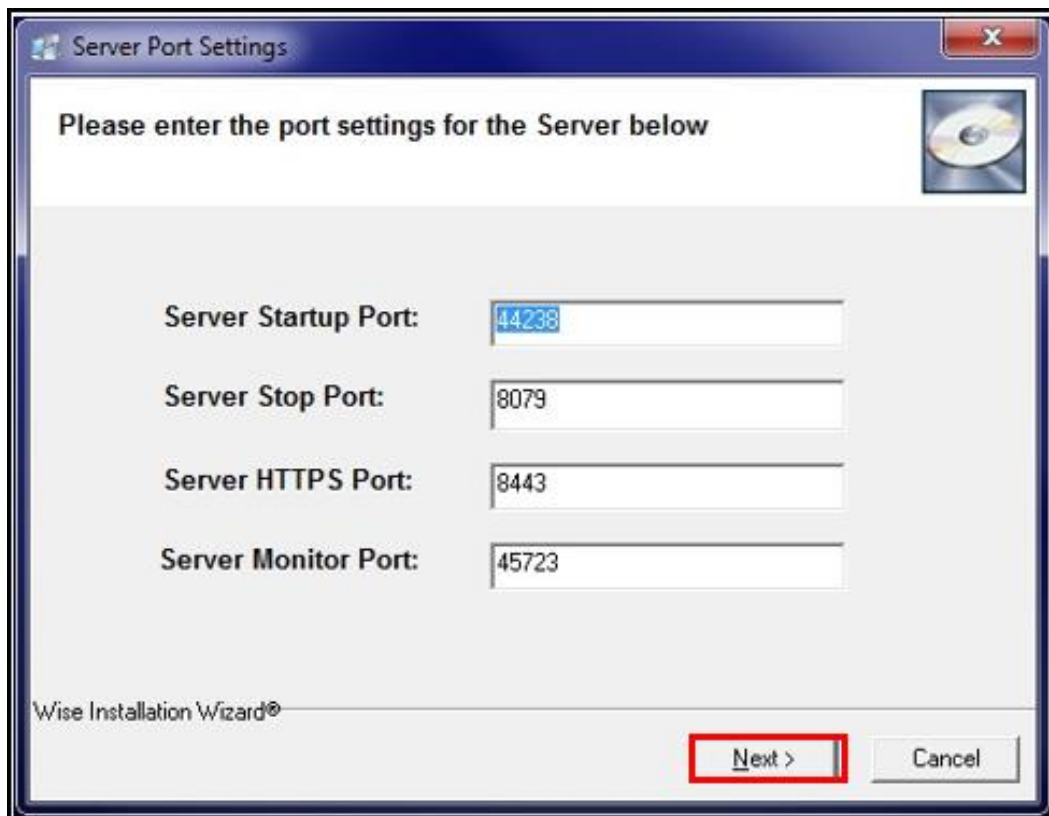
**Application Tip**
If your location has specific **Server Port Settings**, enter the **Server Start Port**, **Server Stop Port details**, **Server HTTPS Port**, and **Server Monitor Port details**.

Figure 5. Server Port Settings



The image shows a Windows-style dialog box titled "Server Port Settings". The title bar includes a standard Windows icon, the text "Server Port Settings", and a close button (X). The main area of the dialog has a light gray background and contains the instruction "Please enter the port settings for the Server below" in a bold font. To the right of this text is a small icon of a CD-ROM. Below the instruction, there are four labeled text input fields arranged vertically: "Server Startup Port:" with the value "44238", "Server Stop Port:" with the value "8079", "Server HTTPS Port:" with the value "8443", and "Server Monitor Port:" with the value "45723". At the bottom left of the dialog, the text "Wise Installation Wizard®" is visible. At the bottom right, there are two buttons: "Next >" and "Cancel". The "Next >" button is highlighted with a red rectangular border.

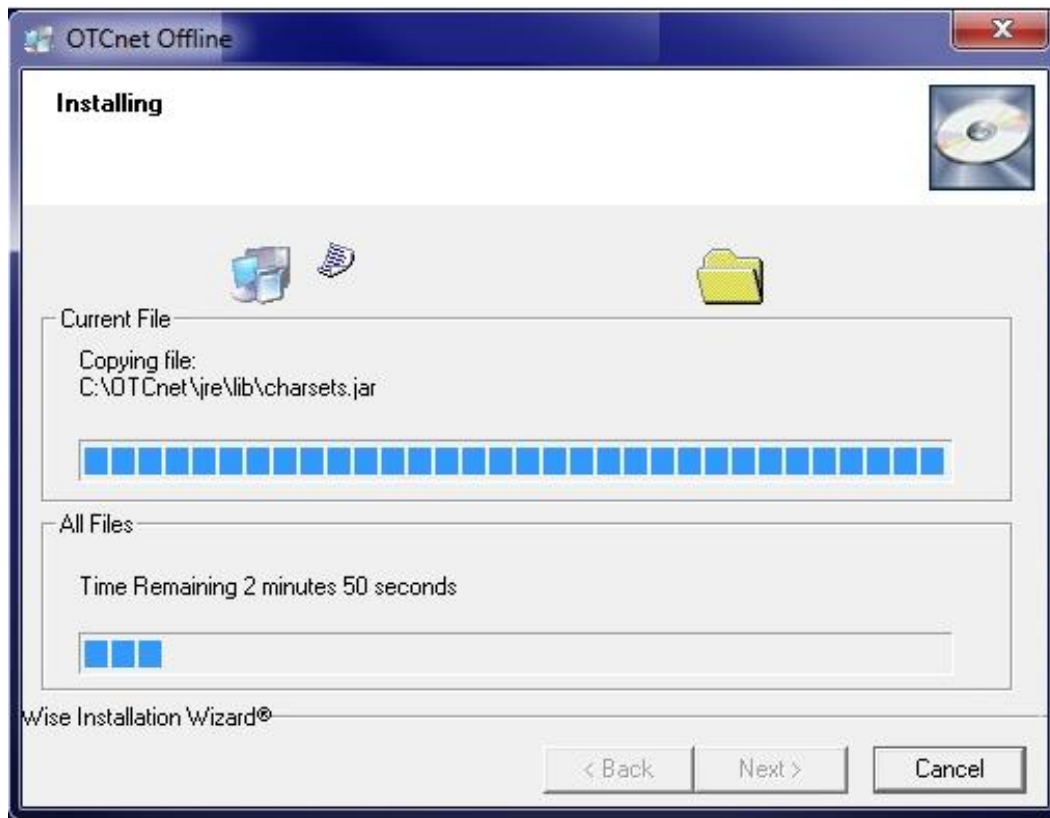
Label	Value
Server Startup Port:	44238
Server Stop Port:	8079
Server HTTPS Port:	8443
Server Monitor Port:	45723

Wise Installation Wizard®

Next > Cancel

The *Installing* dialog box appears (see Figure 6). Wait a moment while the files install.

Figure 6. Installing Prompt



6. After the message "*OTCnet Offline has been successfully installed*" appears (see **Error! Reference source not found.**), click **Finish**.